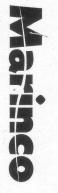
diaphragm and mounting bracket. 12 volt, pre-w Dual tone horn with a sealed sound unit. 18.8 stainless steel cover, red.

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Made in Thailand

Product No. 10001

INSTALLATION AND WII

INSTALLATION:

- 1. Select an installation position on the boat where a minimum of spray will hit the horn when the boat is underway.
- 2. At the same time, select an installation position which will assure the shortest possible length of wire from the horn to the power source.
- 3. Use the holes in the bracket as a template for the location of the mounting points and drill holes for the bracket and wiring.
- **4.** Insert wiring through the deck, then install the bracket to the deck surface. Caulk all installation holes with silicone sealer.

The horns should point slightly downward to permit water drainage.

WIRING

- 1. Connect wiring as illustrated in the diagram.
- Cut wires of sufficient length to avoid any tension at the connecting points.
- 3. Use flexible stranded wire of sufficient size as per wiring chart.
- 4. If horn volume is weak, recheck wiring connections and around wire. If horn does not work at all, check the fuse

VIIING INSTRUCTIONS

OR 12 VOLT OPERATION

ECOMMENDED WIRE SIZES

.25 feet er 60 feet ire Length** 5-40 feet -60 feet 10 AWG Wire Size 12 AWG 14 AWG 16 AWG* over 18 meters 9-12 meters 0-8 meters Wire Length** 13-18 meters 3:0 mm 2.3 mm Wine Size 1,9 mm 1.5 mm

WG: American Wire Gauge

As measured from the battery to the horn and back to the battery (round trip)

